

PRICE LIST

— OF —

-GAGTI-

. FOUND IN . .

California and Adjoining Regions

. . . OFFERED BY . . .

A. H. ALVERSON,

COLLECTOR AND DEALER IN

CACTI, BULBS, SEEDS, RARE PLANTS San Bernardino, Gal.

I personally collect the plants I offer from this region, and select only the finest, some being entirely new to science and collections. The number may not be large, but I trust will be worthy of trial. I endeavor to give satisfaction in every instance and try to make my customer my friend. Of Mexican, and sorts from other distant localities, I have a large collection, of which I will name only a few, as I do not personally collect these and the variety is so large, the source of supply so uncertain and the price rather high withal, it is almost impossible to keep a constant supply of good plants on hand. If, however, any of my friends wish any of these plants I would be pleased to know their wishes and, probably, I can supply the desired sort. The price, however, will depend entirely on the size and quality of plants in stock.

SPECIALTIES.

trus. An exceedingly rare and twelve inches long. Plants five to strikingly beautiful plant, with large magenta colored flowers. The plant has two sorts of spines —numerous round hooked and brownish pink, and fewer ivory white and not hooked. This plant occurs singly at widely separated localities, hence it has been called the "Hermit cactus." So rare is this plant that even the Government exploring and surveying expeditions brought in only about six plants; but by the most diligent and persistent search I have secured about one to each two million inhabitants of the United States. I have the honor to be the first collector and dealer to place this plant on the market. Price \$1, \$2 and \$3.

California Grizzly Bear Cactus. I am also the first collector and dealer to place this remarkable plant before the public, which has been no easy matter, growing as it does far in the almost inaccessible dry desert regions where water and feed for the teams, as well as all camp equipage, has to be transported over the barren and burning sands and rocks for days and weeks in heavy wagons or on pack animals. Often water gives out be fore other tanks or springs are reached, then intense suffering ensues. Once our expedition was without water for two days. This plant eost me three separate expeditions before I found its hiding twisted into many curious and groplace. This curious plant is cov-tesque shapes; quite densly covered ered with tawny white hair or flex- with spines about half an inch long. uous spines, some of which are It would be difficult to describe all frome three to six inches long, and accurately, but prices range from I have some extra fine specimens 50 cents to \$3.00.

Echinocactus Polyancis- with these spines or hairs nine and eight inches, 50 cents and Sr.

> Mamillaria Phellosper-This plant is becoming scarce. Flowers pink; bloom in fall; fruit bright red; soft white radial spines; centrals six, brown or black and hooked: very interesting; should be kept quite dry until growth begins; then give but little moisture. 25e., 5oc.; elnsters, 5oc. to \$1.00.

Mamillaria Alversonii. Named for me by President John M. Coulter, of the Lake Forest University, Illinois, and described in a Government Revision of the Cactacca recently published. Sixty to eighty short stout gray spines tipped with black or brown, on each tubercle: flowers pink, fruit gravish green, and edible; single and in clusters. 25 cents and 75 cents.

Ech niocereus Engelmanni. I have extra good specimens of this sort. These plants grow mostly in large clusters, but in collecting I have selected only the finest single or double stem plants well rooted and bright spined, these vary in different plants from brown to yellow and white and black and white. All good sized, large purple or magenta flowers. 25c. to 50 cents.

Opuntia Echinocarpa Cristata. Several plants of this sort of various sizes, from two to ten inches high, flattened and

SPECIALTIES.

Opuntia Parryi. A small clayate form with large brown and grav flat spines deflecting like the ribs of an umbrella. Rare in collections and I believe not before on the market in its true form. Procumbent or creeping habit, seldom more than four to six inches high and might well be mistaken for a cercus. Small single joints, 25 cents, clusters 50 cents to \$1.00.

Opuntia Tessellata Cristata. Certainly a handsome and form. The curious. stem branches of the natural plant are small, and the little fans or cristate parts are only about half-inch to inch and a half across, but many of them on an old plant are a curious sight. Two or more fans with part of branch make a small but pretty plant. Price, according to number of fans, 50 cents to \$1.00.

Echinopsis Multiplex Cristata. Strangely contorted. 50 cents to \$1.00.

E. Cylindraceus. Of this: beautiful plant too much cannot be said. These plants differ greatly both in color and length of spines, some are bright red or pink, others light yellow and dove color. Price 25 cents and 50 cents.

A new variety with enormously elongated and twisted spines and beautiful color, large plants. Price \$1.00 to \$3.00.

Cereus Formosus Monstrous. One graft on Cereus Colubrinus, \$1.00, smaller on own root, 50 cents.

O. Basilaris Monstrosus. curious and good Price 25 cents flat and upright, others hooked. to \$1.00.

Cereus Flagelliformis Cristata. The Elk Horn cactus, one of the best and most curious. Small grafts, rooted, soon grow to large proportions. \$1.00 to \$5.00.

E. Polycephalus. and quite rare, heavy red spined sort growing naturally in large clusters, handsome young single plants, four to eight inches, Price, 50 cents to \$1.00.

O. Echinocarpa. Tree-like branching growth, round stems, with numerous glistening spines of various colors. Yellow, white, etc., rooted cuttings, Price 25c and 50 cents.

Echinocactus Johnsonii. This rare and handsome plant has not before, I believe, been on the market in this country. Like E. Polyancistrus it grows in "out of the way" places, and has cost me much trouble to secure only a few. The spines are quite numerous and appear of nearly equal length, reddish ash color turning, when wet, into deep red. Price \$1 to \$3.

Astrophytum Myriostigma or Bishops cap. A curious plant. 25 cents and 50 cents.

Pelecyphora Asselliformis. So-called Hatchet cactus, a strange plant. 25c and 50 cents.

Pelecyphora Pectinata. A pretty and rare cactus, 50 cents and 75 cents.

E. Whippleii. Of this rare plant I have only a limited stock as they are even more difficult to find than E. Polyancistrus, so that can accept only conditional I Several forms widely differing. All+orders. The spines are some white

Price \$1 to \$3.

Gereus	•		Peruvianus Monstros's	·75	2,00
Blancki	\$ 25	\$.50		.50	1.00
Baumanni		.75	1 - 4	.15	.25
Coehal		1.00		.25	.50
Chiotilla	75	I.00			.50
Colubrinus	.25	I.00	Echinocactu	s.	
Conglomeratus		.75	Cornigerus \$	75	\$1.00
Dumortieri		2.00	1 3 7 1 1 1	50	1.00
Emoryi		.50		25	.75
Edulis		2.00		15	.50
Maynardii	.50	1.00	1 44	15	3.00
Pugioniferus		3.00	77	50	1.00
Regelii	.25	.50	l + ,	.00	3.00
Maedonaldi		.50	1	25	.75
Serpentinus		5.0	FS 4 9 4	50	1.00
Speciosissimus		.75	75	00	5.00
Thurberii	.50	1.00	tra :	25	.75
Tortuosus	.25	.75	3 7 75 4411	7Š	1.00
Triangularis		.75	73 4 .	75	1.00
Tuberosus	.25	.50		75	1.00
Variabilis	.25	.75	0 . 17' 1 11'	oo	2.00
Mexicanus	.25	.50	Grusonii	00	3.00
Uranus	.50	1.00		7^{5}	1.00
Patagonicus	1.00	2.00	3.5	75	1.00
Tilophorus	.50	1.00		75	1.00
Casius,	1.00	2.00	3.5 03.41.6	50	2.00
Validus	1.00	2.00	Whippleii	00	3.00
Flagelliformis	. 15	.25		_	
Gumosus	.50	1.00	Echinocereus	5.	
Grandiflorus	. 15	.50		25	.50
Genmatus	.50	1.00		15	.25
Geometrizans	.50	1.00	Candieaus (Rainbow)	25	.50
Giganteus	OO.I	5.00	Chloranthus	25	.50
Greggi	.50	2.00	Dasyaeanthus	25	.50
Invicta	.50	.75		25	.50
Jamacaru	1.00	6.00		50	.75
Lagenæformis	.2.	.50		25	.50
Marginatus	.25	OO. I	Procumbens	25	.50
Maritimus	.25	.75		15	.25
Mojavensis	.25	I.00		50	.75
Niekelsii	1.00	3.00	Fendleri	25	.50
Nyeticalus	.25	.50		15	.25
Pringlei	2.00	5.00		15	.50
Peruvianus	.50	6.00		25	.75
Jamacaru Glaucus	1.00	2.00	Engelmanni Chrysocen-		
Marginatus, new	.50	1.00		15	.50
Monoclonus	1.00	2.00	Engelmanni Albispinus .5	50	OO. I

Miscellaneous.

Mamiliaria.

			Hauttumia Oalifamiaa
Applanata	.25	.50	Houttuynia Californica.
Cornifera	.50	.75	The Yerba Mansa of the Mexicans,
Dolichocentra	.50	.75	much used for medicine. Price
Decipiens	.25	.50	25c and 5o c.
Leona	.50	.75	Kleinia Articulata, or can-
Grahamii	.25	.50	dle plant, a curious growth from
Goodridgii	.15	.50	Africa. Price 10c and 25c.
Hcyderi	.25	.50	Echidnopsis Cereifor-
Lasiacantha	.25	.75	mis. Not a cactus, but another
Micromeris	.25	.50	'
Greggii	.25	.50	curious leafless African plant, re-
Minima	.IO	.25	sembling an car of green corn. Price 15c to 5oc
Nuttalli	.10	.25	
Nickelsii	.25	.50	Fou quiera Splendens.
Pectinata	.25	.50	The so-called Spanish 'crown of
Pondii	.75	1,00	thorns." Price 25c and 5oc.
Petersonii	.25	.50	Rochea Falcata. A strange
Pusilla	.25	.50	looking plant bearing handsome
Stella Aurata	.15	.20	flowers. Price 15c to 5oc.
Tuberculosa	.25	.50	
Arietiena	.25	.50	Chlorogalum Pomeridi-
Alversonii	.25	.75	anum. The bulb looks like a
Carnea	.50	.75	cocoanut and is used by the In-
Candida	.50	.75	dians as soap. Price 25c and 5oc.
Elegans	.25	1.00	Sanseviera Zeylanica.
Krameri	.50	.75	Spotted leaved ornamental plant.
Macromeris	.25	.50	Price 25c and 5oc.
Meiacautha	.75	1.00	
Microthele	.25	.50	Pedilanthus Tithymal-
Phellosperma	.25	.50	oides. An Euphorbiad from
Odierana	.25	.50	Cuba. Price 25c and 5oc.
Rodantha Brunca	.50	.75	Bryophyllum Calycin-
Schmidtii	.50	.75	um. Or "sprouting leaf," a plant
Uncinata	.50	·75	of easy growth. Price 10c and 25c.
Vetula	.25	.50	Sedum Perfotiatum.
Wrightii	.25	.75	Leaves look like beads on a string.
Wildiana	.25	.75	Price $15c$ and $25c$.
Pycnacantha	<i>5</i> 0	.75	
	1.00	1.50	Sempervivum Aracnoid-
Radliana	.75	1.00	eum. Spider-web plant, a pretty
Compacta	.25	.75	and strange plant. Price 15c and
		.,-	25c.
Opuntia.			Dracena Draco or Dragon
Basilaris	. 15	. 25	tree. Price 25c to \$1.00.
Basilaris Nevadensis	.25	.50	Dichœa Remotiflora. An
Fulgida	.15	.25	orchid. Price 5oc to \$1.00.
L uisida	• • • •		

Agave.			Graeilis	.10	. 15
Subulata	\$ 50	\$.75	Calycinum (bryophyl-		
Americana	.10	.25	111111/	. 10	. 25
Americana, variegata	.25	.50	Perfoliatum	. 15	. 25
Victoria Regina	.50	3.00	Euphorbi	a	
Microcantha	.50	1.00	I		
Maculata	.50	.50	Cereiformis	. 25	. 50
Mexicana Recurvata	25	.50	Havanensis	25	. 50
Grandidentata	.50	1.00	Splendens	. 10	. 15
Macraeantha	.50	1.00	Canariensis	. 25	. 50
Applanata	.50	1.00	Lactea	. 25	. 50
Spicata	.50	00.1	Candelabra	. 10	. 15
Heteracantha	.50	1.00	Pulcherrima - Poinset-		
Besseriana	.50	1.00	tia	. 25	. 50
Deserti	.50	1.00	Granti	. 25	. 50
	.50	1.00	Gasteria		
Aloe.					
Africana	.25	.50	Lingua		
Medica	.10		Punctata		
Vera	.15	.50	Maculata	· · · · ·	
Variegata	.15	.50	Glabra		
Saponaria	.15	.50	Nigricans		
Panienlata	.25	.50	Verrucosa		
Latifolia	.25	.50	Spiralis Receda	· · · · ·	
Lizzard Tongue	.15	.50	Haworthia	а.	
Lizzard Tongue	. 15	i	Atrovirens	a.	. 25
Lizzard Tongue Gotyledon	.15	.25	Atrovirens		. 25 . 50
Gotyledon Hoveyi'	.15	. 50	Atrovirens Cymbiformis Translutescens	. 15	
Gotyledon Hoveyi' Perbelli	.15	. 50	Atrovirens	. 15	. 50
Gotyledon Hoveyi' Perbelli Pulverulenta	.25	. 50 . 50 . 25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera	. 15 . 25 . 15	. 50 , 25
Lizzard Tongue Gotyledon Hoveyi'	.15	. 50 . 50 . 25 . 15	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa	. 15 . 25 . 15	. 50 . 25 . 50
Lizzard Tongue Gotyledon Hoveyi'	.15 .25 .25 .15 .10	. 50 . 50 . 25 . 15	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata	.15 .25 .15 .15	.50 .25 .50 .50
Lizzard Tongue Gotyledon Hoveyi'	.15 .25 .25 .15 .10	.25 .50 .50 .25 .15 .15	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata	. 15 . 25 . 15 . 15 . 25 . 25	.50 .25 .50 .50
Cotyledon Hoveyi' Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii	.15 .25 .25 .15 .10 .10	.25 .50 .50 .25 .15 .15	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata	. 15 . 25 . 15 . 15 . 25 . 25 . 25	.50 .25 .50 .50 .50
Lizzard Tongue. Gotyledon Hoveyi'. Perbelli. Pulverulenta. Farinosa. Nevadensis Agavoides Thomanii. Arborescens.	.15 .25 .25 .15 .10 .10 .50 .25 .10	.25 .50 .50 .25 .15 .15 1.00 .80	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima	. 15 . 25 . 15 . 15 . 25 . 25 . 25 . 25 . 25	.50 .25 .50 .50 .50 .50 .25
Lizzard Tongue. Gotyledon Hoveyi'. Perbelli. Pulverulenta. Farinosa. Nevadensis Agavoides Thomanii. Arborescens. Secunda Glauca.	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10	.25 .50 .50 .25 .15 .15 1.00 .80 .25 .15	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe	. 15 . 25 . 15 . 15 . 25 . 25 . 25 . 25 . 25	.50 .25 .50 .50 .50 .50 .25
Lizzard Tongue. Gotyledon Hoveyi'. Perbelli. Pulverulenta. Farinosa. Nevadensis Agavoides Thomanii. Arborescens. Secunda Glauca. Californica.	.15 .25 .25 .15 .10 .50 .25 .10 .10 .10 .10	.25 .50 .50 .25 .15 .15 1.00 .80 .25 .15 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum	. 15 . 25 . 15 . 15 . 25 . 25 . 25 . 25 . 25	.50 .25 .50 .50 .50 .50 .25
Lizzard Tongue. Gotyledon Hoveyi'. Perbelli. Pulverulenta. Farinosa. Nevadensis Agavoides Thomanii. Arborescens. Secunda Glauca. Californica. Edulis.	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .10	.25 .50 .50 .25 .15 .15 1.00 .80 .25 .15 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum	. 15 . 25 . 15 . 15 . 25 . 25 . 25 . 25 . 25 . 25	.50 .25 .50 .50 .50 .50 .25 .50
Gotyledon Hoveyi' Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .10 .10 .10	.25 .50 .50 .25 .15 .15 .15 .25 .25 .25	Atrovirens Cymbiformis Translutescens Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 2	.50 .25 .50 .50 .50 .25 .50
Hoveyi'. Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata Tenuissima	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .10 .10 .10 .10	.25 .50 .50 .25 .15 .15 .15 .25 .25 .25	Atrovirens Cymbiformis Translutescens Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 2	.50 .25 .50 .50 .50 .25 .50
Hoveyi'. Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata Tenuissima	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .10 .10 .10	.25 .50 .50 .25 .15 .15 .15 .25 .25 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum Crystallianum	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 2	.50 .25 .50 .50 .50 .25 .50
Hoveyi'. Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata Tenuissima	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10	.25 .50 .50 .25 .15 .15 .15 .25 .25 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum Crystallianum Rhipsalis.	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 2	.50 .25 .50 .50 .50 .25 .50
Gotyledon Hoveyi' Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata Tennissima Minima Grassula	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .10 .15 .15	.25 .50 .50 .25 .15 .15 .15 .25 .25 .25 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum Crystallianum Rhipsalis Pachyptera	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 15 . 25 . 25 . 25 . 25 . 30 . 30 . 30 . 30 . 30 . 30 . 30 . 30	.50 .25 .50 .50 .50 .25 .50
Gotyledon Hoveyi' Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata Tennissima Minima Grassula Lactea	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .10 .15 .15	.25 .50 .50 .25 .15 .15 .15 .25 .25 .25 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum Crystallianum Rhipsalis Pachyptera Rhombea	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 15 . 25 . 15 . 25 . 15 25 15 25 15 25 15 25 15 25 	.50 .25 .50 .50 .50 .25 .50 .25 .25 .25
Gotyledon Hoveyi'. Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata Tenuissima Minima Grassula Lactea Rotundifolia	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .15 .15 .15 .15	.25 .50 .50 .25 .15 .15 1.00 .80 .25 .15 .25 .25 .25 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum Crystallianum Rhipsalis Pachyptera Rhombea Salicornoides	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 2	.50 .25 .50 .50 .50 .50 .25 .50 IIII. .50 I.00 .25 .25 .25
Gotyledon Hoveyi' Perbelli Pulverulenta Farinosa Nevadensis Agavoides Thomanii Arborescens Secunda Glauca Californica Edulis Orbiculata Tennissima Minima Grassula Lactea	.15 .25 .25 .15 .10 .10 .50 .25 .10 .10 .10 .10 .10 .15 .15	.25 .50 .50 .25 .15 .15 1.00 .25 .15 .25 .25 .25 .25 .25 .25 .25 .25	Atrovirens Cymbiformis Translutescens. Radula Margaritifera Rugosa Granata Longiaristata Margaretifera Minima Mesembreanthe Deltoideum Tigrinum Glaucum Crystallianum Rhipsalis Pachyptera Rhombea Salicornoides Cassytha	. 15 . 25 . 15 . 25 . 25 . 25 . 25 . 25 . 25 . 25 . 15 . 25 . 15 . 25 . 15 25 15 25 15 25 15 25 15 25 	.50 .25 .50 .50 .50 .25 .50 .25 .25 .25

Minicatura	Rhipsalis.			Opuntia.		
Stapelia		. 15	.25	Frutescens	.Io	.25
Stapelia	Cylindrica	. IO	. 15			
Stapelia	Funalis	. 10	. 25			
Grandiflora	Stapelia.					
Marmorata	Grandiflora	. 15	. 25		_	_
Variegata		_	-			
Cylindrica		-				
Cylindrica Cristata	Glabraflora	. 15	. 25			
Monacantha Variegata 25 50	Echinops is	5.		Cylindrica Cristata	.50	
Mullerii 25 50 Grahami 15 25 Multiplex 25 50 Parryi 15 25 Oxygona 25 50 Microdasys 10 25 Epiphyllum. Nigricans 15 25 Russcllianum 15 25 Engelmanni 10 15 Russcllianum 15 25 Engelmanni 10 15 Gaertneri 25 50 Echinocarpa 15 25 Gaertneri 25 50 Glaucophylla 25 50 Pereskia. Aculeta 10 25 Tessellata 10 15 25 Phyllocactus. Albus Superbus 10 25 Microdasys variety 15 25 Roseus Superbus 10 25 Maritima 50 100 Wrayi 10 25 Maritima 15 25 25 25 Angulige			* 50			-
Multiplex		_			_	
Daysona 25 50 Microdasys 10 25 25 25 25 25 25 25 2	Multipley	_			_	
Truncatum						
Engelmanni		_	. 50			
Truncatum	Epiphyllu n	n.	٠			
Russellianum	Truncatum	T =	25			
Pereskia 25 50 Glaucophylla 25 50 Senilis 15 25 Tessellata 15 25 Tessellata 15 25 Tessellata 16 15 100 Microdasys—variety 15 25 Ursus Horribilis 50 1 00 Microdasys—variety 15 25 Tusus Horribilis 50 1 00 Microdasys—variety 15 25 Maritima 15 25 Maritima 15 25 Maritima 15 25 Tusus Horribilis 15 25 Tusus Hor			_			_
Name					_	
Tessellata		_	. 30			
Aculeta 10 25 Tessellata Denudata 10 15 Subulata 25 50 Tessellata den Cristata 50 100 Bleo 25 50 Microdasys—variety 15 25 Phyllocactus 10 25 Wicrodasys—variety 15 25 Albus Superbus 10 25 Whipplcii 15 25 Roseus Superbus 10 25 Whipplcii 15 25 Wrayi 10 25 Maritima 15 25 Ackermanni 10 25 Davisii 15 25 Anguliger 25 50 Tuna Glabra 25 50 Latifrons 15 25 Tuna Communis 25 50 Phyllanthoides 25 50 Multiflorus 10 15 Filipendula 10 15 25 Prismaticum 25 50 Nopalca 10 15 Williamsii 25 50 Rafinesquiana 10 15 Clavoriai	Pereskia.				_	
Subulata 25 50 Tessellata den Cristata 50 1.00 Phyllocactus. Albus Superbus 10 25 Ursus Horribilis 50 1.00 Roseus Superbus 10 25 Whipplcii 15 25 Wrayi 10 25 Maritima 15 25 Ackermanni 10 25 Maritima 25 50 Anguliger 25 50 Tuna Glauca 25 50 Latifrons 15 25 Tuna Communis 25 50 Pacacockii 50 1.00 Multiflorus 1.0 15 Phyllanthoides 25 50 Multiflorus 1.0 15 Emoryi 10 15 25 Nopalca 10 15 Prismaticum 25 50 Rafinesquiana 10 15 Williamsii 25 50 Clavarioides 15 25 Clavarioides 15	Aculeta	10	25		_	
Phyllocactus						
Phyllocactus. Ursus Horribilis. 50 1.00 Albus Superbus. 10 25 Whippleii. 15 25 Roseus Superbus. 10 25 Whippleii. 15 25 Wrayi. 10 25 Maritima. 15 25 Ackermanni. 10 25 Davisii. 15 25 Anguliger. 25 50 Tuna Glauca 25 50 Latifrons. 15 25 Tuna Communis. 25 50 Peacockii. 50 1.00 Multiflorus. 10 15 Phyllanthoides. 25 50 Multiflorus. 10 15 Emoryi. 10 15 25 Nopalca. 10 15 Prismaticum. 25 50 Rafinesquiana. 10 15 Williamsii. 25 50 Clavarioides. 15 25 Clavarioides. 15 25 50 Clavarioide						
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Yucca. Arborescens .25 .75 Baccata .25 .75 Whippleii .25 .50 Elata Alba Marginata \$2.00 Variegata .50 1.00

Miscellaneous.

Water hyacinth or orchid lily, an aquatic with beautiful flowers. 150 15c and 25c.

Myriophyllum Proserpinacoides, or parrot's feather, another pretty aquatic, roc and 15c.

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There are many people who, for various good reasons, had rather have small cuttings or very small plants than the full sized and often high priced specimens. There are many sorts from which cuttings or small offsets can be taken, and there are also sometimes found very small plants, often too small to be typical or show character of the species, but healthy and well rooted, which with a little growth will develop into fine specimens. Of these cuttings and small plants I offer from many plants in this catalogue at the uniform price of ten (10) cents each, in lots of not less than ten, assorted, or of one kind, as preferred—provided I have such on hand; if not, I will make up the number from my own choice. Or, you may send names of double, or more, the number paid for, from which I may more readily make a selection, if in stock. No order filled for less than one dollar.

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For one dollar I will send post paid of my choice twenty (20) cuttings or small plants of Cacti, or succulents, or assorted of each as may be desired. The purchaser may if so disposed name half of the plants desired and I will put in what I can and make up the balance from my choice, all named.

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You get the small plants or small cuttings by mail or express, prepaid, at a very small cost, and you have the pleasure of seeing your pets grow under your care.

When you receive your Cactus, cut off all bruised roots, set on a bed or deep box of sand. Do not water often, but do not let the sand quite dry out. When the plant is rooted, pot off or plant. See that your soil is well drained and water cautiously only in growing weather.

Where errors occur, patrons will confer a favor by advising me of the same at once. I take the utmost care to prevent errors, and will cheerfully correct when the fault is mine.